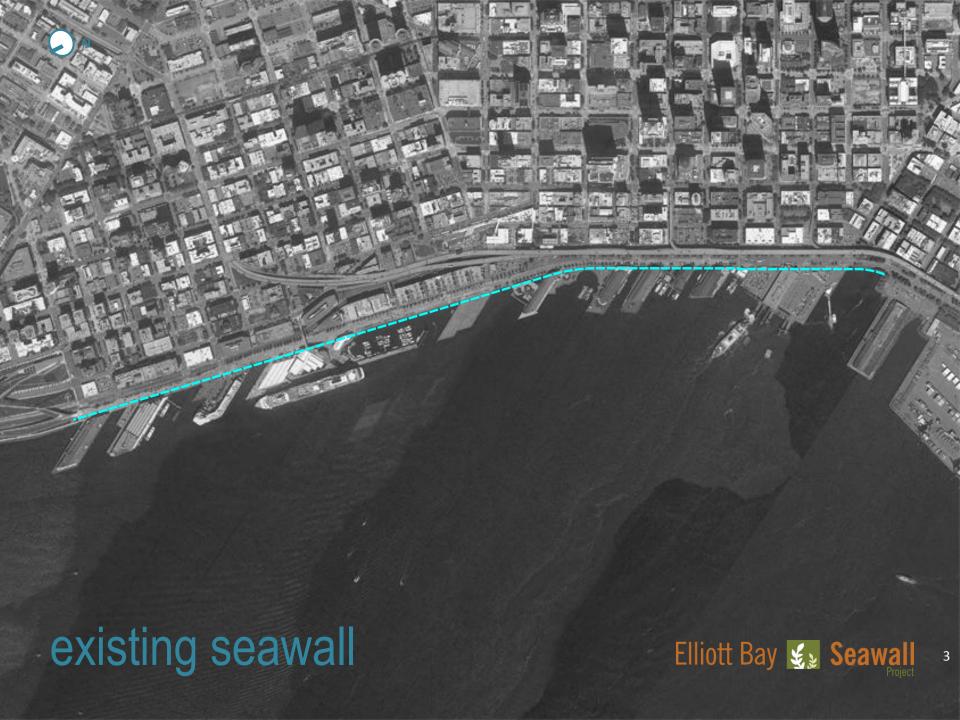


Waterfront Seawall Review Panel July 26, 2011

Council Briefing: April 25

- Project purpose and need
- Project goals
- Coordination efforts
- Process for developing alternatives
- Alternatives A and B (Zones 1-4)
- Construction phasing
- Preliminary cost estimates









Next Six Months

Spring (June) 2010	Winter 2011	Spring/Summer 2011	Fall 2011	TBD	TBD	TBD
Define project's Purpose and Need	Establish range of alternatives for analysis	Write environmental discipline reports for alternatives	Summarize discipline reports into Draft EIS	Publish Draft EIS Pending schedule cod	Publish Final EIS rdination with U.S. 1	Issue Record of Decision

- Coordination with Waterfront Seattle
- Coordination with U.S. Army Corps
- Ongoing design
- Environmental documentation
- Habitat field work
- Outreach and engagement

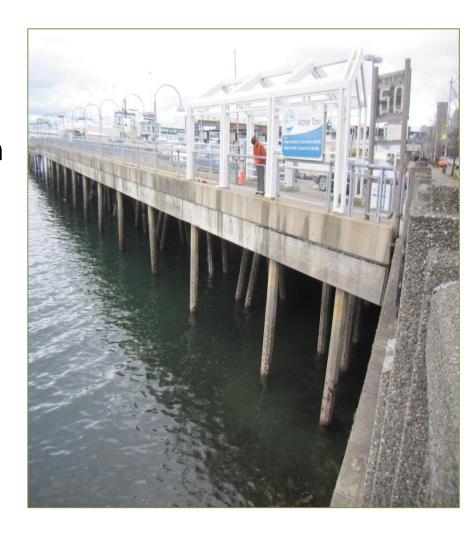
Habitat Fieldwork Update

- Land-based visual surveys conducted at six sites
- Snorkeling surveys conducted at four locations
- Large schools of thousands of juvenile salmon routinely observed
- Biologists have identified 15 fish species totaling ~80,000 individuals since February



Habitat Fieldwork Update

- Chum salmon are most abundant; juveniles were first salmonid species observed
- Biologists identified four salmon species using seawall habitats
- Most juvenile salmon schools observed in full sunlight not crossing the pier shade line
- Species diversity and abundance increasing
- Other species of note: Pacific giant octopus, harbor seal and pup, Dungeness crab



Recent Outreach Activities

- Community fairs and festivals
- Federal delegation staff walking tour
- Ongoing briefings
- Website, email









Questions?